Brain Research, 76 (1993) 299–300
© 1993 Elsevier Science Publishers B.V. All rights reserved 0165-3806/93/$06.00

Author Index

Abood, M.E., see McLaughlin, C.R. (76) 75
Agoston, D., see Lin, P.-X. (76) 95

Bilger, A. and Nehlig, A.
Regional cerebral blood flow response to acute hypoxia changes with postnatal age in the rat (76) 197
Braisted, J.E. and Raymond, P.A.
Continued search for the cellular signals that regulate regeneration of dopaminergic neurons in goldfish retina (76) 221
Brus, R., see Gong, L. (76) 59
Brus, R., see Kostrzewa, R.M. (76) 87

Cain, C.D., see Packianathan, S. (76) 131
Celio, M.R., see Király, E. (76) 260
Chedotal, A. and Sotelo, C.
The 'creeper stage' in cerebellar climbing fiber synaptogenesis precedes the 'pericellular nest' – ultrastructural evidence with parvalbumin immunocytochemistry (76) 207
Conde-Sendín, M., see González-Hernández, T. (76) 141
Crawford, T.J., Melhado, I.G. and Jirik, F.R.
Expression of versican mRNA is developmentally regulated in the brain of the embryonic chick and the developing rat (76) 264
Cuello, A.C., see Herrera, D.G. (76) 79
Cunningham, T.J., see Pearson, H.E. (76) 249

Ebendal, T., see Jazin, E.E. (76) 105
Egert, U., see Schlosshauer, B. (76) 13
Ethell, D.W. and Steeves, J.D.
Changes in protein expression associated with the developmental transition from permissive to restrictive states of spinal cord repair in embryonic chick (76) 163
Evrard, P., see Gressens, P. (76) 272
Eybalin, M., see Merchán-Pérez, A. (76) 33

Fernald, R.D., see Mack, A.F. (76) 183
Fields, R.D., see Lin, P.-X. (76) 95
Figueiredo, B.F., see Herrera, D.G. (76) 79
Fischer-Colbrie, R., see Mahata, M. (76) 43
Fuller, R.W., see Gong, L. (76) 233
Fuller, R.W., see Gong, L. (76) 59
Fuller, R.W., see Kostrzewa, R.M. (76) 87

Geula, C., Mesulam, M.-M., Tokuno, H. and Kuo, C.C.
Developmentally transient expression of acetylcholinesterase within cortical pyramidal neurons of the rat brain (76) 23
Gil-Loyzaga, P., see Merchán-Pérez, A. (76) 33
Gong, L., Kostrzewa, R.M., Brus, R., Fuller, R.W. and Perry, K.W.
Ontogenetic SKF 38393 treatments sensitize dopamine D_1 receptors in neonatal 6-OHDA-lesioned rats (76) 59
Gong, L., Kostrzewa, R.M., Perry, K.W. and Fuller, R.W.
Dose-related effects of a neonatal 6-OHDA lesion on SKF 38393- and *m*-chlorophenylpiperazine-induced oral activity responses of rats (76) 233
González-González, B., see González-Hernández, T. (76) 141
González-Hernández, T., Conde-Sendín, M., González-González, B., Mantolán-Sarmiento, B., Pérez-González, H. and Meyer, G.
Postnatal development of NADPH-diaphorase activity in the superior colliculus and the ventral lateral geniculate nucleus of the rat (76) 141
Gotzos, V., see Király, E. (76) 260
Gressens, P. and Evrard, P.
The glial fascicle: an ontogenic and phylogenic unit guiding, supplying and distributing mammalian cortical neurons (76) 272
Guo, H., see Robinson, S.E. (76) 239
Gurwell, J.A. and Hauser, K.F.
Morphine does not affect astrocyte survival in developing primary mixed-glial cultures (76) 293

Hauser, K.F., see Gurwell, J.A. (76) 293
Hauser, K.F., see Osborne, J.G. (76) 1
Hauser, K.F., see Stiene-Martin, A. (76) 189
Herrera, D.G., Figueiredo, B.F. and Cuello, A.C.
Differential regulation of c-fos expression after cortical brain injury during development (76) 79
Hökfelt, T., see Jazin, E.E. (76) 105

Jazin, E.E., Zhang, X., Söderström, S., Williams, R., Hökfelt, T., Ebendal, T. and Larhammar, D.
Expression of peptide YY and mRNA for the NPY/PYY receptor of the Y1 subtype in dorsal root ganglia during rat embryogenesis (76) 105
Jirik, F.R., see Crawford, T.J. (76) 264

Kentroti, S., see Rahman, H. (76) 256
Kindy, M.S., see Osborne, J.G. (76) 1
Kira, M., see Tanaka, J. (76) 268
Király, E., Gotzos, V. and Celio, M.R.
In vitro detection of calretinin immunoreactivity in chicken embryo dorsal root ganglion neurons: a possible developmental marker (76) 260
Kostrzewa, R.M., Brus, R., Perry, K.W. and Fuller, R.W.
Age-dependence of a 6-hydroxydopamine lesion on SKF 38393- and *m*-chlorophenylpiperazine-induced oral activity responses of rats (76) 87
Kostrzewa, R.M., see Gong, L. (76) 233
Kostrzewa, R.M., see Gong, L. (76) 59
Koziel, V., see Roger, C. (76) 115
Kreisman, N.R. and Smith, M.L.
Potassium-induced changes in excitability in the hippocampal CA1 region of immature and adult rats (76) 67
Kuno, H., see Yoshida, T. (76) 147
Kuo, C.C., see Geula, C. (76) 23

Larhammar, D., see Jazin, E.E. (76) 105
Lin, P.-X., Fields, R.D. and Agoston, D.
Effects of electrical stimulation on GAP-43 expression in mouse sensory neurons (76) 95
Longo, L.D., see Packianathan, S. (76) 131
López-Sánchez, J., see Merchán-Pérez, A. (76) 33

Mack, A.F. and Fernald, R.D.
Regulation of cell division and rod differentiation in the teleost retina (76) 183
Maecker, H.L.
Perinatal cocaine exposure inhibits the development of the male SDN (76) 288
Mahata, M., Mahata, S.K., Fischer-Colbrie, R. and Winkler, H.
Ontogenic development and distribution of mRNAs of chromogranin A and B, secretogranin II, p65 and synaptin/synaptophysin in rat brain (76) 43
Mahata, S.K., see Mahata, M. (76) 43
Mantolán-Sarmiento, B., see González-Hernández, T. (76) 141
Mattson, M.P., see Stiene-Martin, A. (76) 189
McLaughlin, C.R. and Abood, M.E.
Developmental expression of cannabinoid receptor mRNA (76) 75
Meisami, E., see Paternostro, M.A. (76) 151
Melhado, I.G., see Crawford, T.J. (76) 264
Merchán-Pérez, A., Gil-Loyzaga, P., López-Sánchez, J., Eybalin, M. and Valderrama, F.J.
Ontogeny of γ-aminobutyric acid in efferent fibers to the rat cochlea (76) 33
Mesulam, M.-M., see Geula, C. (76) 23
Meyer, G., see González-Hernández, T. (76) 141
Moore, R.Y., see Speh, J.C. (76) 171

Nakagaito, Y., see Yoshida, T. (76) 147
Nance, D.M., see Wintrip, N. (76) 283
Nehlig, A., see Bilger, A. (76) 197
Nehlig, A., see Roger, C. (76) 115

Osborne, J.G., Kindy, M.S., Spruce, B.A. and Hauser, K.F.
Ontogeny of proenkephalin mRNA and enkephalin peptide expression in the cerebellar cortex of the rat: spatial and temporal patterns of expression follow maturational gradients in the external granular layer and in Purkinje cells (76) 1

Packianathan, S., Cain, C.D., Stagg, R.B. and Longo, L.D.
Ornithine decarboxylase activity in fetal and newborn rat brain: responses to hypoxic and carbon monoxide hypoxia (76) 131
Paternostro, M.A. and Meisami, E.
Developmental plasticity of the rat olfactory receptor sheet as shown by complete recovery of surface area and cell number from extensive early hypothyroid growth retardation (76) 151
Payne, B.R., see Pearson, H.E. (76) 249
Pearson, H.E., Payne, B.R. and Cunningham, T.J.
Microglial invasion and activation in response to naturally occurring neuronal degeneration in the ganglion cell layer of the postnatal cat retina (76) 249
Pérez-González, H., see González-Hernández, T. (76) 141
Perry, K.W., see Gong, L. (76) 233
Perry, K.W., see Gong, L. (76) 59
Perry, K.W., see Kostrzewa, R.M. (76) 87

Rahman, H., Kentroti, S. and Vernadakis, A.
Early in ovo exposure of chick embryos to ethanol prevents the neuronotrophic effects of intracerebral NGF administration on cholinergic phenotypic expression (76) 256
Raymond, P.A., see Braisted, J.E. (76) 221
Robinson, S.E., Guo, H. and Spencer, R.F.
Prenatal exposure to methadone delays the development of striatal cholinergic neurons (76) 239
Roger, C., Koziel, V., Vert, P. and Nehlig, A.
Effects of bilirubin infusion on local cerebral glucose utilization in the immature rat (76) 115

Satoh, M., see Yoshida, T. (76) 147
Schlosshauer, B., Stier, H. and Egert, U.
Graded distribution of the neural 2A10 antigen in the developing chicken retina (76) 13
Smith, M.L., see Kreisman, N.R. (76) 67
Sobue, K., see Tanaka, J. (76) 268
Söderström, S., see Jazin, E.E. (76) 105
Sotelo, C., see Chedotal, A. (76) 207
Speh, J.C. and Moore, R.Y.
Retinohypothalamic tract development in the hamster and rat (76) 171
Spencer, R.F., see Robinson, S.E. (76) 239
Spruce, B.A., see Osborne, J.G. (76) 1
Stagg, R.B., see Packianathan, S. (76) 131
Steeves, J.D., see Ethell, D.W. (76) 163
Stiene-Martin, A., Mattson, M.P. and Hauser, K.F.
Opiates selectively increase intracellular calcium in developing type-1 astrocytes: role of calcium in morphine-induced morphologic differentiation (76) 189
Stier, H., see Schlosshauer, B. (76) 13

Takeuchi, M., see Yoshida, T. (76) 147
Tanaka, J., Kira, M. and Sobue, K.
Gelsolin is localized in neuronal growth cones (76) 268
Tokuno, H., see Geula, C. (76) 23

Valderrama, F.J., see Merchán-Pérez, A. (76) 33
Vaughn, J.E., see Wetts, R. (76) 278
Vernadakis, A., see Rahman, H. (76) 256
Vert, P., see Roger, C. (76) 115

Wetts, R. and Vaughn, J.E.
Transient expression of β-NADPH diaphorase in developing rat dorsal root ganglia neurons (76) 278
Wilkinson, M., see Wintrip, N. (76) 283
Williams, R., see Jazin, E.E. (76) 105
Winkler, H., see Mahata, M. (76) 43
Wintrip, N., Nance, D.M. and Wilkinson, M.
Anomalous adrenalectomy-induced Fos-like immunoreactivity in the hypothalamic paraventricular nucleus of stress-hyporesponsive rats (76) 283

Yoshida, T., Satoh, M., Nakagaito, Y., Kuno, H. and Takeuchi, M.
Cytokines affecting survival and differentiation of an astrocyte progenitor cell line (76) 147

Zhang, X., see Jazin, E.E. (76) 105

(contents continued)

Perinatal cocaine exposure inhibits the development of the male SDN
H.L. Maecker (USA) 288
Morphine does not affect astrocyte survival in developing primary mixed-glial cultures
J.A. Gurwell and K.F. Hauser (USA) 293

Author Index 299